

WEST Search History

DATE: Friday, February 07, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L4	L3 and (orf-6 or 0rf6)	19	L4
L3	L2 and E4	892	L3
L2	adenovirus and cancer	12068	L2
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
L1	adenovirus and cancer	11647	L1

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 17:27:18 ON 07 FEB 2003)

FILE 'MEDLINE' ENTERED AT 17:27:33 ON 07 FEB 2003

L1 49781 S (CISPLATIN OR DOXORUBICIN)
L2 19272 S L1 AND CANCER
L3 87 S L2 AND ADENOVIRUS
L4 0 S L3 AND "E4"
L5 3 S L3 AND REPAIR
L6 0 S L3 AND ORF6

clher

fipp

L4: Entry 5 of 19

File: PGPB

May 2, 2002

PGPUB-DOCUMENT-NUMBER: 20020052485
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020052485 A1

TITLE: Polynucleotides for use in recombinant adeno-associated virus virion production

PUBLICATION-DATE: May 2, 2002

INVENTOR-INFORMATION:

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Colosi, Peter	Alameda	CA	US	

APPL-NO: 09/ 839583 [PALM]
DATE FILED: April 20, 2001

RELATED-US-APPL-DATA:

Application is a non-provisional-of-provisional application 60/200453, filed April 28, 2000,

INT-CL: [07] C07 H 21/02, C07 H 21/04, C12 N 7/00

US-CL-PUBLISHED: 536/23.1; 435/235.1
US-CL-CURRENT: 536/23.1; 435/235.1

REPRESENTATIVE-FIGURES: NONE

ABSTRACT:

Accessory functions capable of supporting efficient recombinant AAV (rAAV) virion production in a suitable host cell are provided. The accessory functions are in the form of one or more vectors that are capable of being transferred between cells. Methods of producing rAAV virions are also provided. The methods can be practiced to produce commercially significant levels of rAAV particles without also generating significant levels of infectious helper virus or other contaminating by-products.

CROSS-REFERENCE TO RELATED APPLICATION

[0001] This application is related to provisional patent application serial no. 60/200,453, filed Apr. 28, 2000, from which priority is claimed under 35 USC .sctn.119(e)(1) and which is incorporated herein by reference in its entirety.